

What is claimed is;

1. A stencil material roll comprising stencil material in a continuous length rolled around a core tube and a storage means which stores predetermined information, wherein the improvement comprises that

the storage means is mounted on a wall portion which forms a part of the core tube or on a wall portion fixed to the core tube, and

an easy-to-cut portion is provided on the wall portion to surround the portion where the storage means is mounted.

2. A stencil material roll as defined in Claim 1 in which the wall portion on which the storage means is mounted is a wall portion which is provided inside the core tube to extend in a direction substantially perpendicular to the longitudinal axis of the core tube.

3. A stencil material roll as defined in Claim 2 further comprising a protective plate for protecting the storage means disposed on the end portion of the core tube on an axially outside of the storage means.

4. A stencil material roll as defined in Claim 2 in which the storage means is mounted on an axially inner surface of the wall portion.

5. A stencil material roll as defined in Claim 1 in which the easy-to-cut portion is formed by forming perforations through the wall portion to surround the portion where the storage means is mounted.

6. A stencil material roll as defined in Claim 1 in which the easy-to-cut portion is formed by forming a thin wall portion to surround the portion where the storage means is mounted.

7. A stencil material roll as defined in Claim 1 in which
5 the wall portion on which the storage means is mounted is in the range of larger than 8N and smaller than 185N in cut resistance.

8. A stencil material roll comprising stencil material in a continuous length rolled around a core tube and a storage
10 means which stores predetermined information, wherein the improvement comprises that

the storage means is mounted on a wall portion which forms a part of a member fixed to the core tube in abutment against an end face of the core tube, and

15 an easy-to-cut portion is provided on the wall portion to surround the portion where the storage means is mounted.

9. A stencil material roll as defined in Claim 8 in which the wall portion on which the storage means is mounted is a wall portion which is provided inside the core tube to extend
20 in a direction substantially perpendicular to the longitudinal axis of the core tube.

10. A stencil material roll as defined in Claim 9 further comprising a protective plate for protecting the storage means disposed on the end portion of the core tube on an axially
25 outside of the storage means.

11. A stencil material roll as defined in Claim 9 in

which the storage means is mounted on an axially inner surface of the wall portion.

12. A stencil material roll as defined in Claim 8 in which the easy-to-cut portion is formed by forming perforations through the wall portion to surround the portion where the storage means is mounted.

13. A stencil material roll as defined in Claim 8 in which the easy-to-cut portion is formed by forming a thin wall portion to surround the portion where the storage means is mounted.

14. A stencil material roll as defined in Claim 8 in which the wall portion on which the storage means is mounted is in the range of larger than 8N and smaller than 185N in cut resistance.

15. A stencil material roll comprising stencil material in a continuous length rolled around a core tube and a storage means which stores predetermined information, wherein the improvement comprises that

the storage means is mounted on the core tube by way of a storage means mounting member which is removably mounted on the core tube.

16. A stencil material roll as defined in Claim 15 in which the storage means mounting member is provided with a wall portion which is provided inside the core tube to extend in a direction substantially perpendicular to the longitudinal axis of the core tube.

17. A stencil material roll as defined in Claim 16 further comprising a protective plate for protecting the storage means disposed on the end portion of the core tube on an axially outside of the storage means.

5 18. A stencil material roll as defined in Claim 16 in which the storage means is mounted on an axially inner surface of the wall portion.

19. A stencil material roll as defined in Claim 15 in which the storage means mounting member is provided with an
10 abutment portion abutting against an end face of the core tube.

20. A stencil material roll as defined in Claim 19 in which a rib which is brought into contact with the inner surface of the core tube under pressure is formed on a surface of a junction joining the abutment portion and the wall portion
15 opposed to the inner surface of the core tube.

21. A stencil material roll as defined in Claim 15 in which the storage means mounting member is in the range of larger than 3N and smaller than 250N in draw resistance.